



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Raymond J. Menard et al.

Title: ELECTRONIC LOCK CONTROL AND SENSOR MODULE FOR A WIRELESS SYSTEM

Docket No.: 1383.036US1

Serial No.: 10/081142

Filed: February 22, 2002

Due Date: N/A

Examiner: Unknown

Group Art Unit: Unknown

Customer No.: 21186

Confirmation No.: 8485

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Commissioner for Patents

JAN 07 2004

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Alexandria, VA 22313-1450

Technology Center 2600

We are transmitting herewith the following attached items (as indicated with an "X"):

- A return postcard.
- A Supplemental Information Disclosure Statement (2 pgs.), Form 1449 (3 pgs.), and copies of 51 cited documents.
- Communication Concerning Related Applications (3 pgs.).

If not provided for in a separate paper filed herewith, Please consider this a PETITION FOR EXTENSION OF TIME for sufficient number of months to enter these papers and please charge any additional fees or credit overpayment to Deposit Account No. 19-0743.

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

By: Peter C. Maki

Customer Number 21186

Atty: Peter C. Maki

Reg. No. 42,832

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner for Patents, P.O.Box 1450, Alexandria, VA 22313-1450, on this 30 day of December, 2003.

Lisa Posorske  
Name

Lisa Posorske  
Signature

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.  
(GENERAL)

Customer Number 21186

S/N 10/081142



PATENT

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Applicant: Raymond J. Menard et al. Examiner: Unknown  
Serial No.: 10/081142 Group Art Unit: Unknown  
Filed: February 22, 2002 Docket: 1383.036US1  
Title: ELECTRONIC LOCK CONTROL AND SENSOR MODULE FOR A WIRELESS SYSTEM

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**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

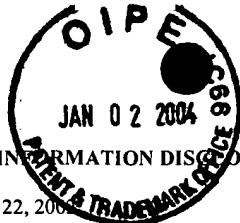
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In compliance with the duty imposed by 37 C.F.R. § 1.56, and in accordance with 37 C.F.R. §§ 1.97 *et. seq.*, the enclosed materials are brought to the attention of the Examiner for consideration in connection with the above-identified patent application. Applicants respectfully request that this Supplemental Information Disclosure Statement be entered and the documents listed on the attached Form 1449 be considered by the Examiner and made of record. Pursuant to the provisions of MPEP 609, Applicants request that a copy of the 1449 form, initialed as being considered by the Examiner, be returned to the Applicants with the next official communication.

Pursuant to 37 C.F.R. §1.97(b), it is believed that no fee or statement is required with the Supplemental Information Disclosure Statement. However, if an Office Action on the merits has been mailed, the Commissioner is hereby authorized to charge the required fees to Deposit Account No. 19-0743 in order to have this Supplemental Information Disclosure Statement considered.



## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

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The Examiner is invited to contact the Applicants' Representative at the below-listed telephone number if there are any questions regarding this communication.

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Respectfully submitted,

JAN 07 2004

RAYMOND J. MENARD ET AL.

Technology Center 2600

By their Representatives,

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.  
P.O. Box 2938  
Minneapolis, MN 55402  
(612) 359-3267

Date 12/23/03By Peter C. Maki

Peter C. Maki  
Reg. No. 42,832

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Lisa Rosorsle  
Name

Lisa Rosorsle  
Signature

S/N 10/081142



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Raymond J. Menard et al.

Examiner: Unknown

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Group Art Unit: Unknown

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Title: ELECTRONIC LOCK CONTROL AND SENSOR MODULE FOR A  
WIRELESS SYSTEM

COMMUNICATION CONCERNING RELATED APPLICATIONS **RECEIVED**

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Applicants would like to bring to the Examiner's attention the following related application(s) in  
the above-identified patent application:

<u>Serial/Patent No.</u>	<u>Filing Date</u>	<u>Attorney Docket</u>	<u>Title</u>
09/767375	January 22, 2001	1358.021US1	PSAP INTERFACE
6671351			
09/219737	December 22, 1998	1383.004US1	DETECTION SYSTEM USING PERSONAL COMMUNICATION DEVICE WITH RESPONSE
6667688			
09/383784	August 26, 1999	1383.005US1	SYSTEMS AND METHODS FOR TRANSMITTING SIGNALS TO A CENTRAL STATION
6608557			
09/277805	March 27, 1999	1383.010US1	LONG RANGE, BIDIRECTIONAL, WIRELESS PERSONAL COMMUNICATION SYSTEM
09/372249	August 11, 1999	1383.018US1	BI-DIRECTIONAL WIRELESS DETECTION SYSTEM
09/384165	August 27, 1999	1383.020US1	BI-DIRECTIONAL WIRELESS DETECTION SYSTEM
6356192			
09/956474	September 19, 2001	1383.020US2	BI-DIRECTIONAL WIRELESS DETECTION SYSTEM
09/767375	January 22, 2001	1383.021US1	ASSISTED PERSONAL COMMUNICATION SYSTEM AND METHOD
6671351			
09/579913	May 26, 2000	1383.026US1	MODULAR COMMUNICATION SYSTEM AND METHOD

**COMMUNICATION CONCERNING RELATED APPLICATIONS**

Serial Number: 10/081142

Filing Date: February 22, 2002

Title: ELECTRONIC LOCK CONTROL AND SENSOR MODULE FOR A WIRELESS SYSTEM

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09/793373 6563910	February 26, 2001	1383.029US1	EMERGENCY RESPONSE INFORMATION DISTRIBUTION
09/867276	May 29, 2001	1383.031US1	POWER DOOR CONTROL AND SENSOR MODULE FOR A WIRELESS SYSTEM
09/907464	July 17, 2001	1383.033US1	ELECTRICAL POWER CONTROL AND SENSOR MODULE FOR A WIRELESS SYSTEM
09/906383	July 16, 2001	1383.034US1	INTERCOM MODULE FOR A WIRELESS SYSTEM
10/165221	June 7, 2002	1383.037US1	EMERGENCY COMMUNICATION AND MONITORING SYSTEM AND METHOD
09/767663	January 22, 2001	1383.039US1	CELLULAR TELEPHONE WITH PROGRAMMABLE AUTHORIZED TELEPHONE NUMBER
08/880817	June 24, 1997	1383.046US1	Medical Communication System for Ambulatory Home-Care Patients
08/837229 5902234	April 10, 1997	1383.047US1	MEDICAL COMMUNICATION SYSTEM FOR AMBULATORY HOME-CARE PATIENTS
09/315739 6466652	May 20, 1999	1383.048US1	Monitoring and Communication System for Stationary and Mobile Persons
10/112669	March 28, 2002	1383.041US1	METHOD AND SYSTEM FOR WIRELESS TRACKING
10/112066	March 28, 2002	1383.040US1	INTERACTIVE MOTION SENSITIVE SENSOR
10/112690	March 28, 2002	1383.044US1	REMOTE NOTIFICATION OF MONITORED CONDITION
10/254048	September 23, 2002	1383.048US2	Monitoring and Communication System for Stationary and Mobile Persons
10/322374	December 17, 2002	1383.004US2	DETECTION SYSTEM USING PERSONAL COMMUNICATION DEVICE WITH RESPONSE

COMMUNICATION CONCERNING RELATED APPLICATIONS

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10/310713	December 5, 2002	1383.049US1	WIRELESS MANAGEMENT OF PORTABLE TOILET FACILITY
10/640876	August 13, 2003	1383.005US2	SYSTEMS AND METHODS FOR TRANSMITTING SIGNALS TO A CENTRAL STATION
10/409661	April 7, 2003	1383.029US2	EMERGENCY RESPONSE INFORMATION DISTRIBUTION
10/601330	June 20, 2003	1383.040US3	INTERACTIVE MOTION SENSITIVE SENSOR
10/719672	November 21, 2003	1383.021US2	ASSISTED PERSONAL COMMUNICATION SYSTEM AND METHOD

Respectfully submitted,

RAYMOND J. MENARD ET AL.

By Applicants' Representatives,

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Date 12/23/03

By Peter C. Maki  
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LISA ROZORSICE  
Name

Lisa Rozorsice  
Signature